Notice of References Cited Application/Control No. 10/685,563 Examiner Sujatha Sharma Applicant(s)/Patent Under Reexamination KIM ET AL. Page 1 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-2004/0085981	05-2004	Lee et al.	370/412
*	В	US-6,920,119	07-2005	Rinchiuso, Joseph	370/329
*	С	US-6,657,987	12-2003	Kumar et al.	370/346
*	D	US-7,075,890	07-2006	Ozer et al.	370/230
	E	US-			
	F	US-			
	G	US-			
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	J	US-			
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FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
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	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)				
	υ	Jong Soo Oh et al, "Differentiated fairness guaranteed scheduling policies for Bluetooth", IEEE, pages 923-926,2002				
	٧	Jyothsna Kalvala et al, "Differentiated priority scheduling and adaptive segmentation for Bluetoth piconets", IEEE, Proceeding of the 39th Hawaiian International conference on system sciences, 2006				
	w	M. Kalia et al,"MAC scheduling and SAR policies for Bluetooth: A master driven TDD Pico-cellular wireless system",IEEE, pages 384-388 (1949)				
	x	M.Kalia et al, "Data scheduling and SAR for bluetooth MAC", Vehicular technology conference proceedings, 2000-spring, Tokyo, Vol. 2, pages 716-720				

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Applicant(s)/Patent Under Application/Control No. Reexamination 10/685,563 KIM ET AL. Notice of References Cited Art Unit Examiner Page 2 of 2 Sujatha Sharma 2618 **U.S. PATENT DOCUMENTS Document Number** Date Classification Name Country Code-Number-Kind Code MM-YYYY US-US-В US-С US-D US-Ε F US-US-G US-Н US-

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification	
	N						
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	Р						
	α						
	R						
	S						
	Т						

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Yang lck Joo eta I, " An efficient and QoS aware scheduling policy for bluetooth", VTC 2002-Fall, IEEE, vol. 4, pgs 2445-2448
	٧	
	w	
	×	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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Notice of References Cited Application/Control No. 10/685,563 Examiner Sujatha Sharma Applicant(s)/Patent Under Reexamination KIM ET AL. Art Unit Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-2004/0085981	05-2004	Lee et al.	370/412
*	В	US-6,920,119	07-2005	Rinchiuso, Joseph	370/329
*	С	US-6,657,987	12-2003	Kumar et al.	370/346
*	D	US-7,075,890	07-2006	Ozer et al.	370/230
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FOREIGN PATENT DOCUMENTS

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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Jong Soo Oh et al, "Differentiated fairness guaranteed scheduling policies for Bluetooth", IEEE, pages 923-926,2002
	V	Jyothsna Kalvala et al, "Differentiated priority scheduling and adaptive segmentation for Bluetoth piconets", IEEE, Proceeding of the 39th Hawaiian International conference on system sciences, 2006
	w	Mi. Kalia et al,"MAC scheduling and SAR policies for Bluetooth: A master driven TDD Pico-cellular wireless system",IEEE, pages 384-388 (1999)
	×	

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